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Application Serial Number: $\frac{10/007, 621}{0007, 621}$ Source: $\frac{0007, 621}{0007, 621}$ Date Processed by STIC: $\frac{7/31/2002}{0007, 621}$

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

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Revised 01/29/2002



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RAW SEQUENCE LISTING

DATE: 07/31/2002

PATENT APPLICATION: US/10/007,621

61 <210> SEQ ID NO: 6 62 <211> LENGTH: 20 63 <212> TYPE: DNA

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67 ccatgattcg ccggcgtaca .

64 <213> ORGANISM: Synthetic Sequence

TIME: 15:16:12

Input Set : A:\VisiGen-02UTL.txt

Corrected Diskette Needed

loes Not Comply Output Set: N:\CRF3\07312002\J007621.raw 3 <110> APPLICANT: VISIGEN BIOTECHNOLOGIES, LTD. CO. 5 <120> TITLE OF INVENTION: Enzymatic Nucleic Acid Synthesis: Compositions and Methods For Altering 7 <130> FILE REFERENCE: 00007/02UTL 9 <140> CURRENT APPLICATION NUMBER: 10/007,621 10 <141> CURRENT FILING DATE: 2001-12-03 12 <160> NUMBER OF SEQ ID NOS: 9 14 <170> SOFTWARE: PatentIn version 3.1 16 <210> SEQ ID NO: 1 17 <211> LENGTH: 7 invalid-see iten 10 on Euro funnay 18 <212> TYPE: DNA 19 <213> ORGANISM: Synthetic Sequence 21 <400> SEQUENCE: 1 22 atgcctg 25 <210> SEQ ID NO: 2 26 <211> LENGTH: 7 27 <212> TYPE: DNA 28 <213> ORGANISM: (Synthetic Sequence 30 <400> SEQUENCE: 2 31 atgcctg 34 <210> SEQ ID NO: 3 35 <211> LENGTH: 20 36 <212> TYPE: DNA 37 <213> ORGANISM: Synthetic Sequence 39 <400> SEQUENCE: 3 20 40 ccatgattcg ccggcgtact 43 <210> SEQ ID NO: 4 44 <211> LENGTH: 20 45 <212> TYPE: DNA 46 <213> ORGANISM: Synthetic Sequence 48 <400> SEQUENCE: 4 20 49 ccatgattcg ccggcgtacc 52 <210> SEQ ID NO: 5 53 <211> LENGTH: 20 54 <212> TYPE: DNA 55 <213> ORGANISM: Synthetic Sequence 57 <400> SEQUENCE: 5 20 58 ccatgattcg ccggcgtacg

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Input Set : A:\VisiGen-02UTL.txt

Output Set: N:\CRF3\07312002\J007621.raw

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VERIFICATION SUMMARY

DATE: 07/31/2002 TIME: 15:16:13

PATENT APPLICATION: US/10/007,621

Input Set : A:\VisiGen-02UTL.txt
Output Set: N:\CRF3\07312002\J007621.raw